

Fig. 1

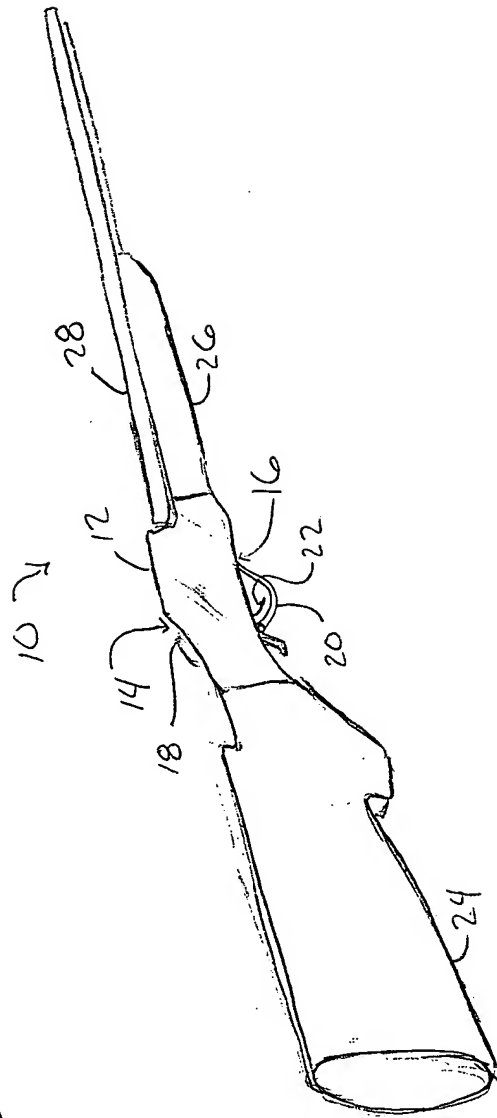


Fig 2

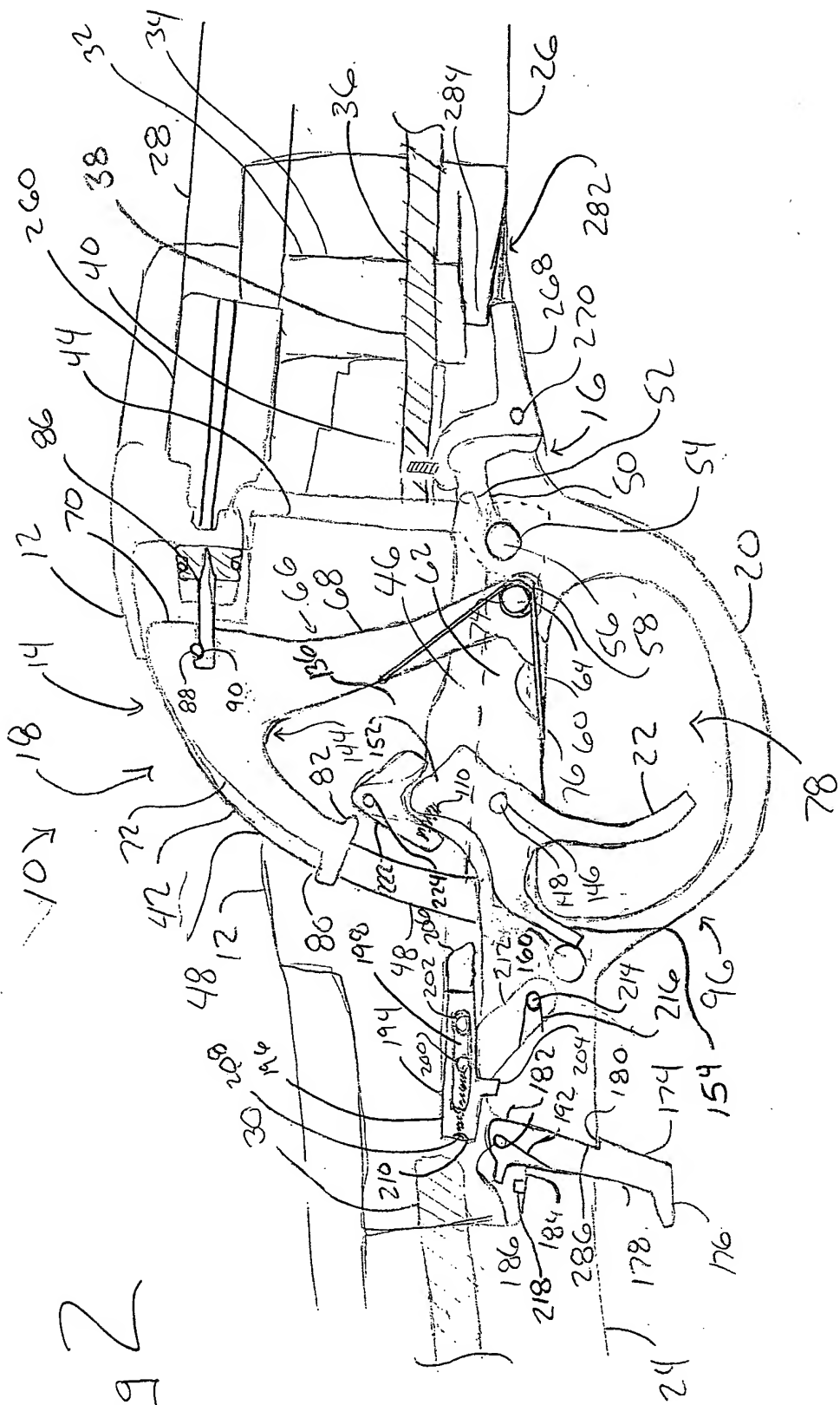


Fig 3

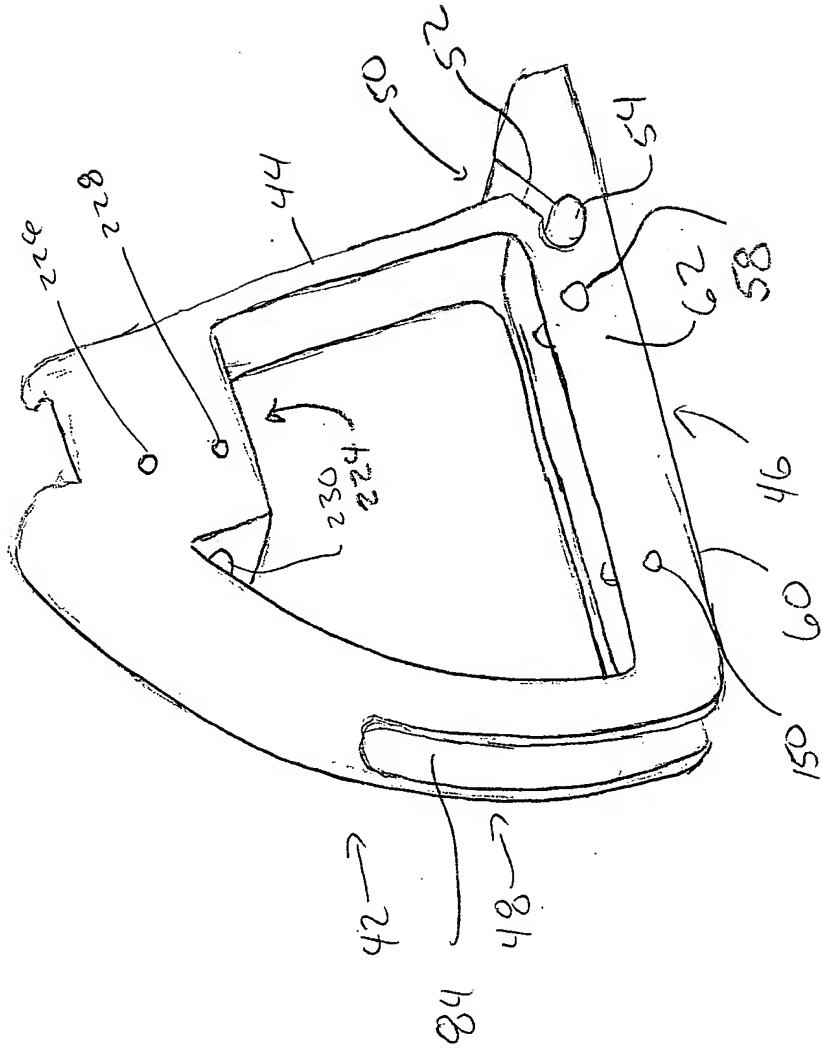




Fig 5

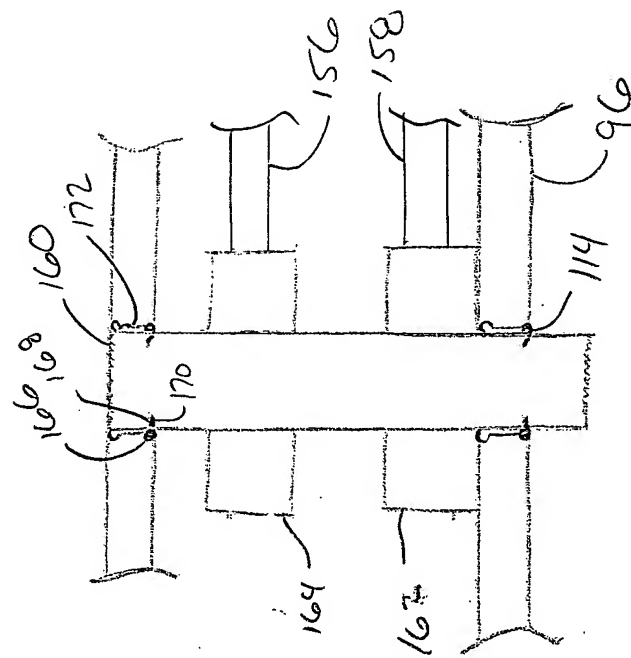


Fig 6

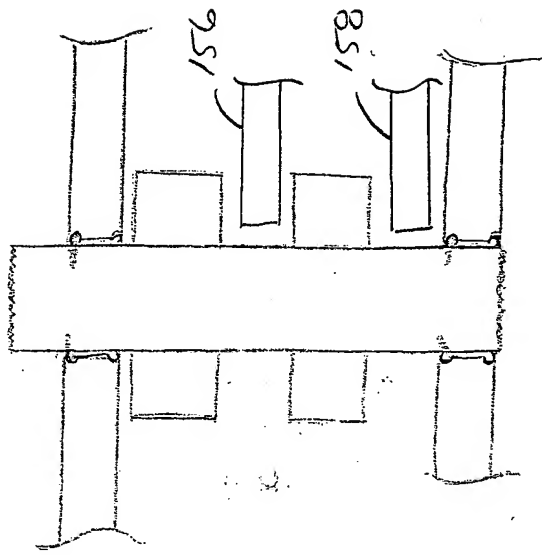


Fig. 19

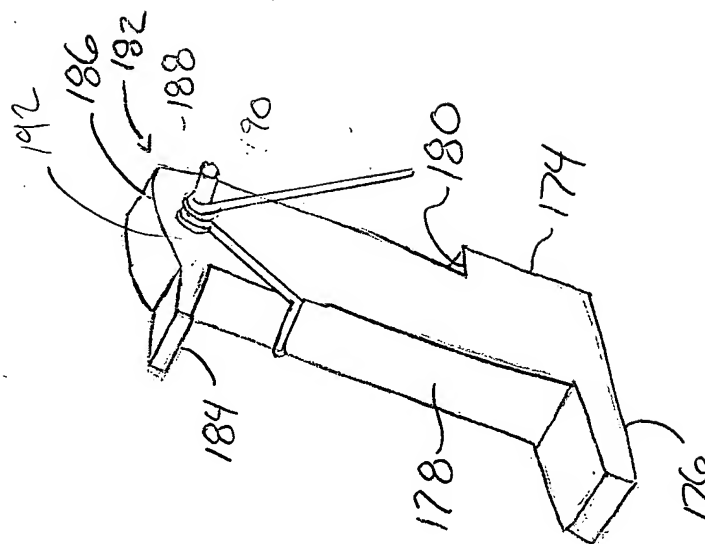


Fig 8

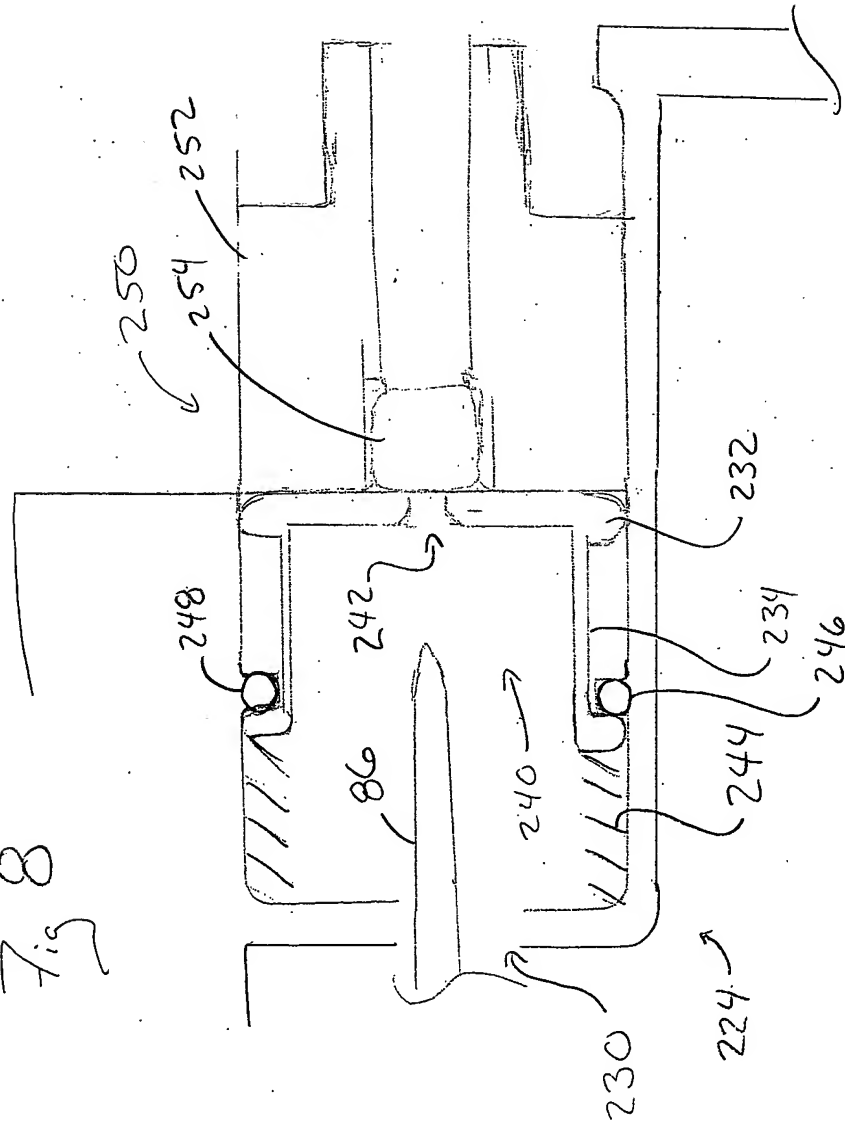
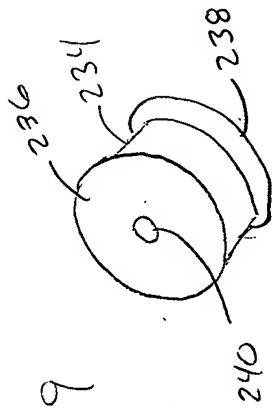


Fig. 9



A hand-drawn schematic diagram of a mechanical assembly, likely a valve or actuator mechanism. The diagram shows a central vertical shaft with various components mounted on it. At the top, there is a component labeled 260, which appears to be a cap or a seal. Below this, a component labeled 262 is shown, which could be a spring or a guide. The main body of the assembly consists of several stacked components, including a central shaft (252) and a lower housing (266). A component labeled 254 is shown on the left side, which might be a lever or a control arm. The bottom of the assembly features a base (230) with a central opening (242) and a side opening (232). A component labeled 86 is shown on the left side of the base. The entire assembly is supported by a base (422) with a central opening (424). The diagram is a technical drawing with various lines and arrows indicating the components and their relationships.



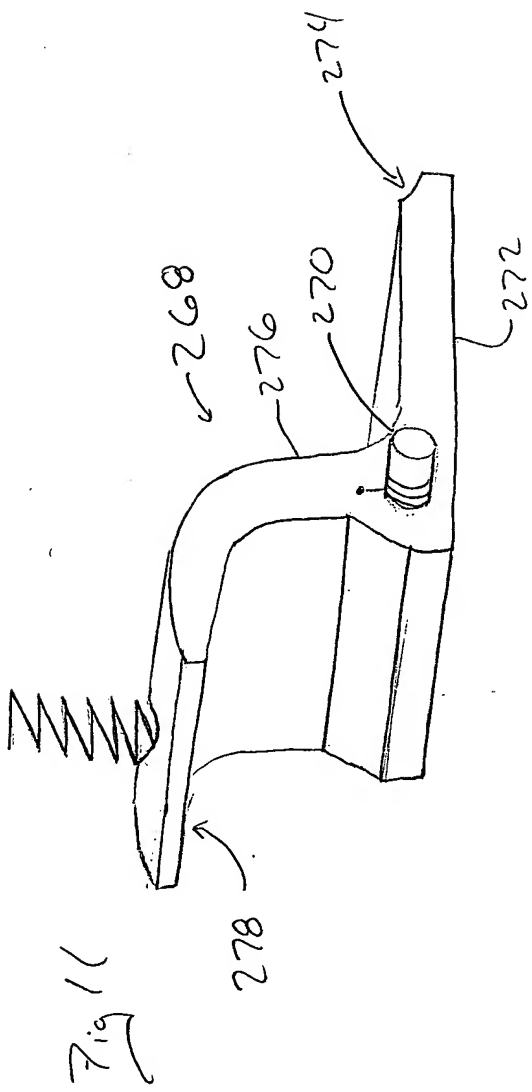
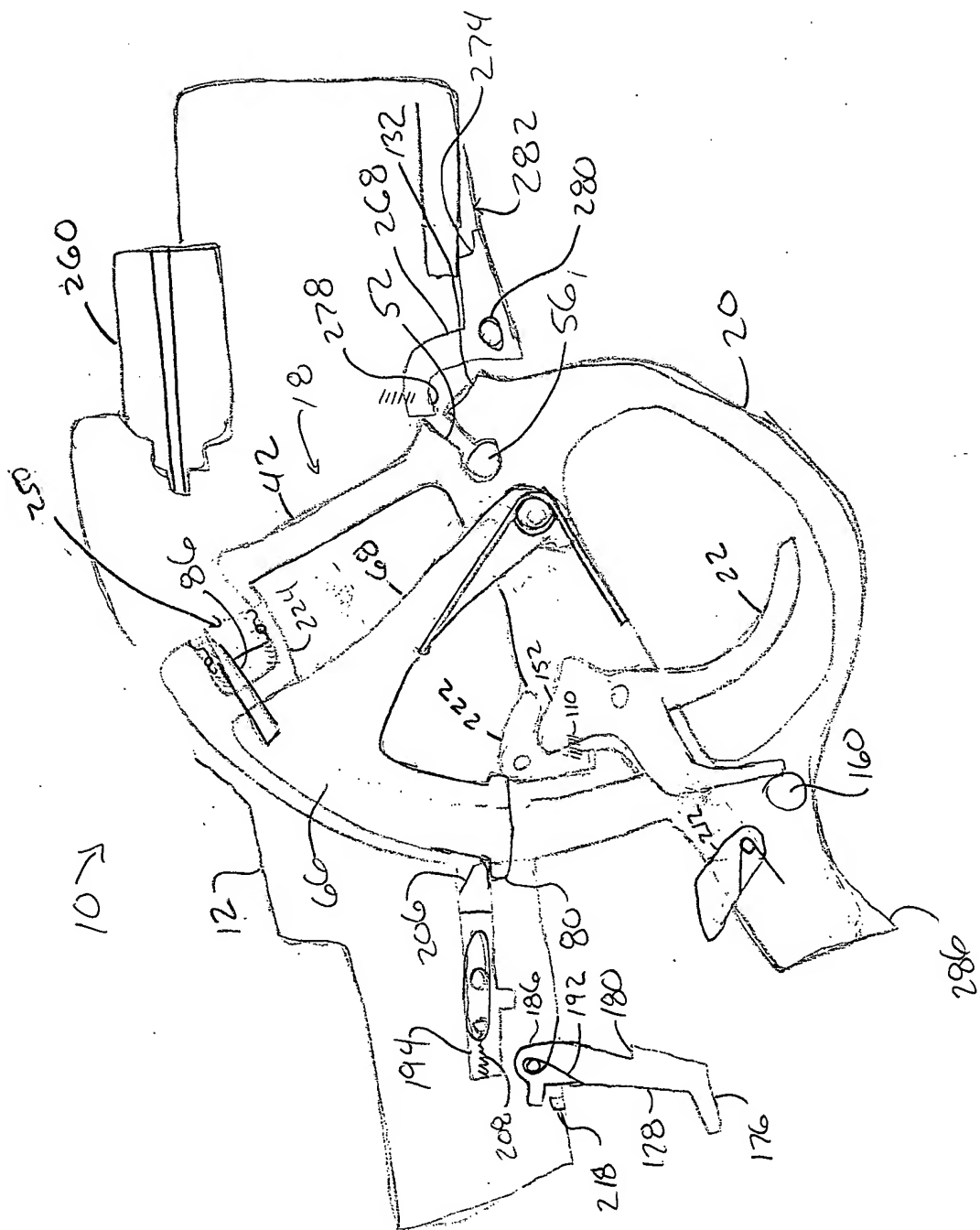


Fig. 12



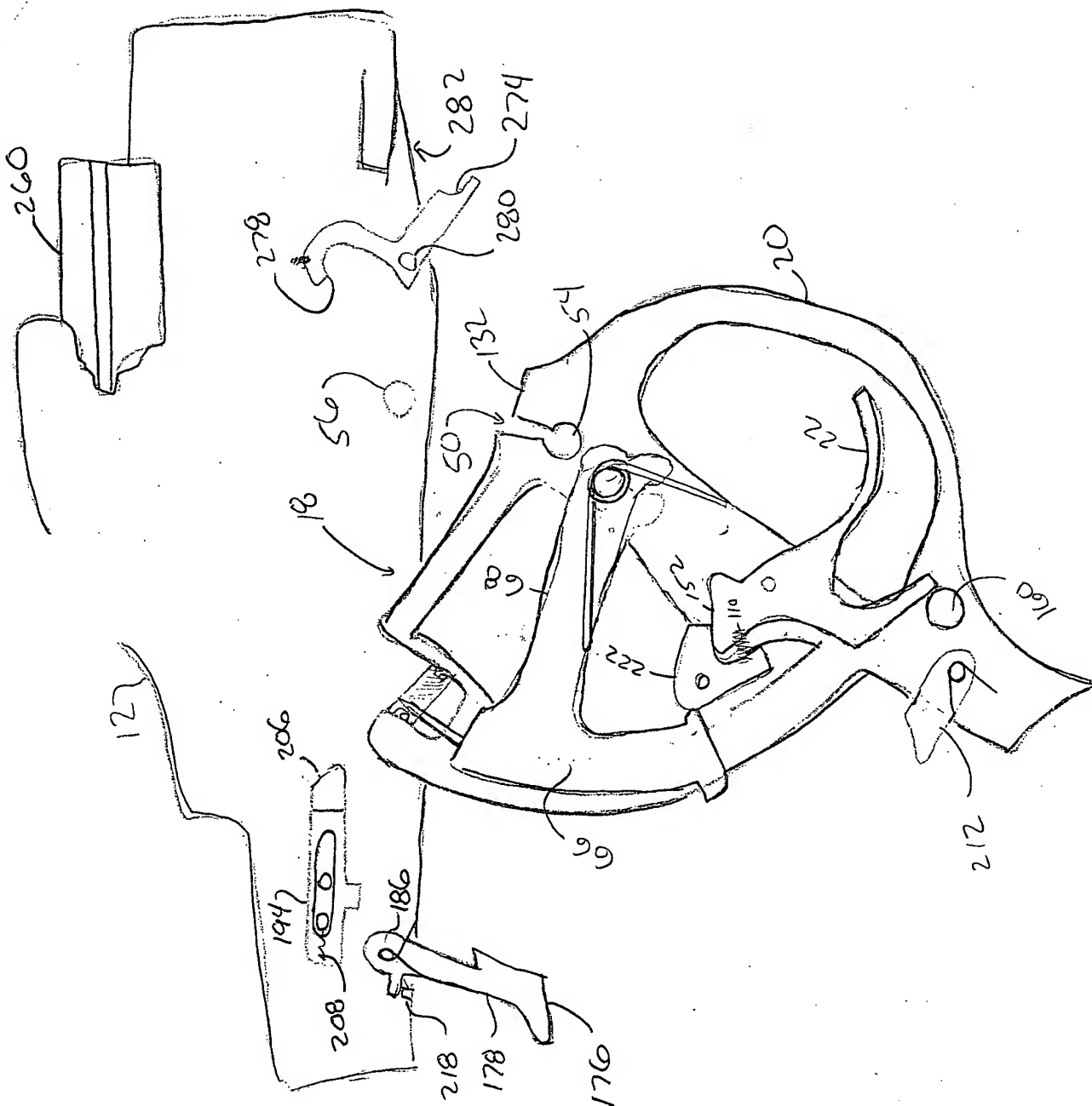




Fig. 15

B

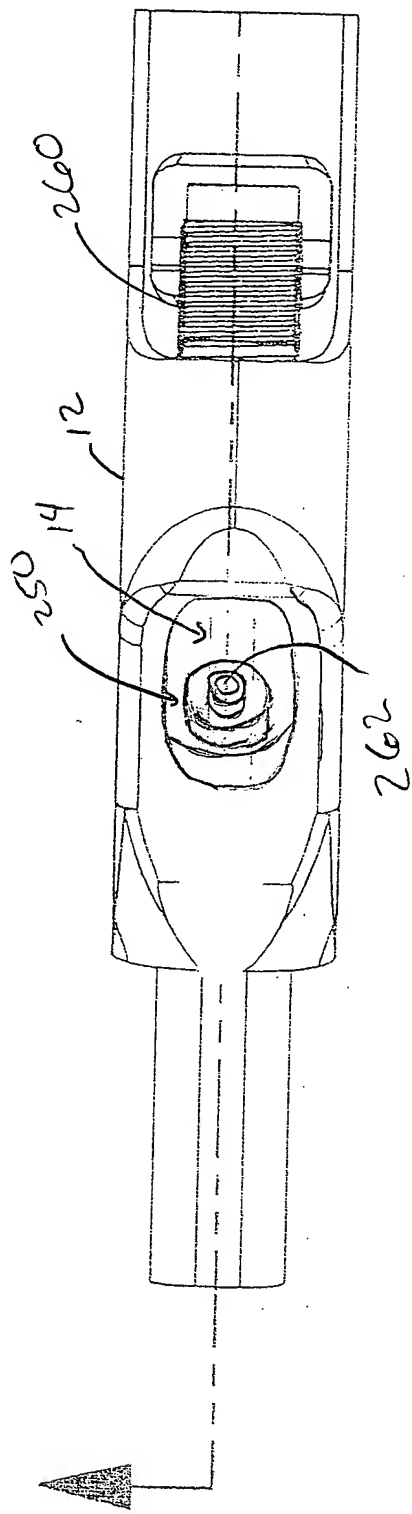


Fig 16

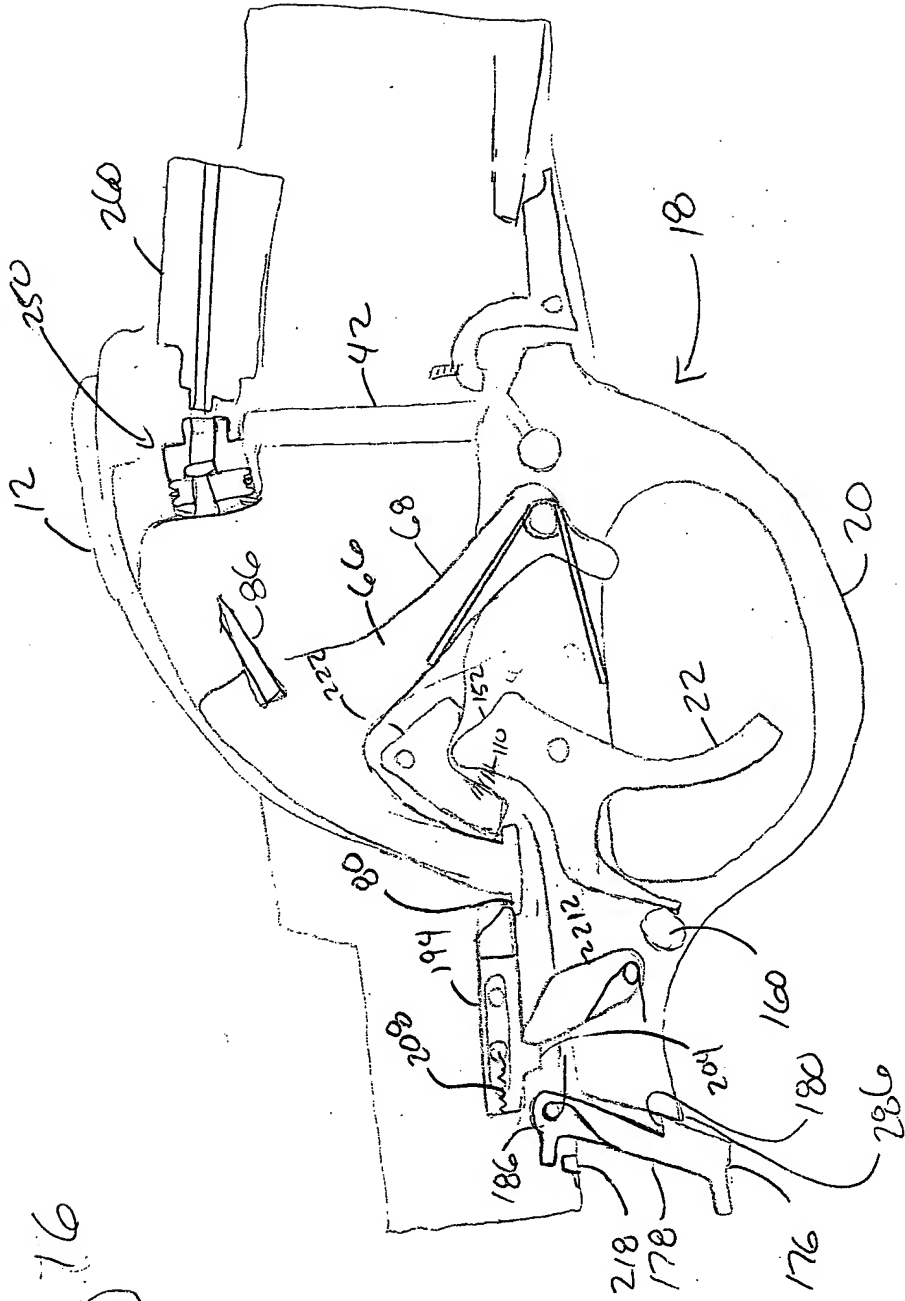


Fig. 17

